EAST Search History

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
12	543	429/12-46.ccls. and (separator iuplate biplate plate collector interconnect\$3 Bipolar support "bi-polar" "bi-plate") with (water moisture moist "h. sub.2o" humidity humidif \$7) with (wick\$3 absorb \$3 adsorb\$3 hydrophilic)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/30 09:12
L3	158	429/12-46.ccls. and (separator iuplate biplate plate collector interconnect\$3 Bipolar support "bi-polar" "bi-plate") with (water moisture moist "h. sub.2o" humidity humidif \$7) with (wick\$3 absorb \$3 adsorb\$3 hydrophilic) with (cathode positive)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/30 09:19
L4	29	429/12-46.ccls. and (separator iuplate biplate plate collector interconnect\$3 Bipolar support "bi-polar" "bi-plate") with (water moisture moist "h. sub.2o" humidity humidif \$7) with (wick\$3 absorb \$3 adsorb\$3 hydrophilic) with (cathode positive) with (remov\$3 flood\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/30 09:20
L7	643	429/12-46.ccls. and (fuel anode negative) near4 (in inlet supply) with (pressure) near4 (control\$4 regulat\$3)	US-PGPUB; USPAT	OR	ON	2009/04/30 11:25
L8	74	429/12-46.ccls. and (fuel anode negative) near4 (in inlet supply) with (pressure) near4 (control\$4 regulat\$3) with (amount)	US-PGPUB; USPAT	OR	ON	2009/04/30 11:26

L9	36	7 and (humidity and temperature) near4 (sens\$3 detect\$3 monitor\$3)	US-PGPUB; USPAT	OR	ON	2009/04/30 11:29
L10	607	7 not 9	US-PGPUB; USPAT	OR	ON	2009/04/30 11:31
L11	462	429/12-46.ccls. and (fuel anode negative) near4 (in inlet supply) with (pressure) near (control\$4 regulat\$3)	US-PGPUB; USPAT	OR	ON	2009/04/30 11:31
L12	184	429/12-46.ccls. and (fuel anode negative) near4 (in inlet supply) with pressure adj regulator	US-PGPUB; USPAT	OR	ON	2009/04/30 11:33
L14	29	429/12-46.ccls. and (fuel anode negative) near4 (in inlet supply) with pressure adj regulator with (operat\$3 operation\$3)	US-PGPUB; USPAT	OR	ON	2009/04/30 11:48
L15	0	429/12-46.ccls. and (fuel anode negative) near4 (in inlet supply) with pressure adj regulator with (operat\$3 operation\$3) with (want \$3 desir\$3 optimal)	US-PGPUB; USPAT	OR	ON	2009/04/30 11:49
L16	0	429/12-46.ccls. and (fuel anode negative) near4 (in inlet supply) with pressure near4 (regulat\$3 controll\$3) with (operat\$3 operation \$3) with (want\$3 desir \$3 optimal)	US-PGPUB; USPAT	OR	ON	2009/04/30 11:50
L17	10	429/12-46.ccls. and (fuel anode negative) with pressure near4 (regulat\$3 controll\$3) with (operat\$3 operation \$3) with (want\$3 desir \$3 optimal)	US-PGPUB; USPAT	OR	ON	2009/04/30 11:50
L18	10	429/12-46.ccls. and (fuel hydrogen "h. sub.2") with pressure near4 (regulat\$3 controll \$3) with (operat\$3 operation\$3) with (want \$3 desir\$3 optimal)	US-PGPUB; USPAT	OR	ON	2009/04/30 11:52

L20	574	429/34-39.ccls. and (separator iuplate biplate plate collector interconnect\$3 Bipolar support "bi-polar" "bi- plate") with (channel groove deliver) with (size slim\$3 small\$3 thin \$3)	US-PGPUB; USPAT	OR	ON	2009/04/30 13:08
L21	227		US-PGPUB; USPAT	OR	ON	2009/04/30 13:23
L22	250		US-PGPUB; USPAT	OR	ON	2009/04/30 13:29
L23	4	21 and 22	US-PGPUB; USPAT	OR	ON	2009/04/30 13:29
L24	62	429/34-39.ccls. and (separator iuplate biplate plate collector interconnect\$3 Bipolar support "bi-polar" "bi- plate") and (manifold) with (introduction introducting connect\$3 inject\$3) with (size thin \$3 small\$2 big\$3 wid\$2)	US-PGPUB; USPAT	OR	ON	2009/04/30 13:58
L25	111	2,	US-PGPUB; USPAT	OR	ON	2009/04/30 14:22
L26	1	2,	US-PGPUB; USPAT	OR	ON	2009/04/30 14:23

L27	1137	429/34-39.ccls. and (separator iuplate biplate plate collector interconnect\$3 Bipolar support "bi-polar" "bi-plate") and (outlet dischar\$3 exhaust\$3) with (pressure)	US-PGPUB; USPAT	OR	ON	2009/04/30 14:26
L28	125	429/34-39.ccls. and (separator iuplate biplate plate collector interconnect\$3 Bipolar support "bi-polar" "bi-plate") and (outlet dischar\$3 exhaust\$3) with (wid\$3 big\$3 larg \$2) with (pressure)	US-PGPUB; USPAT	OR	ON	2009/04/30 14:27
L29	172	429/34-39.ccls. and (separator iuplate biplate plate collector interconnect\$3 Bipolar support "bi-polar" "bi-plate") and (outlet dischar\$3 exhaust\$3) with (water biproduct "bi-product") with (wid \$3 big\$3 larg\$2)	US-PGPUB; USPAT	OR	ON	2009/04/30 14:42
L30	135	29 not 28	US-PGPUB; USPAT	OR	ON	2009/04/30 14:43
L31	532	429/12-46.ccls. and (controll\$3 CPU process \$3 computer) and (humidity and temperature) with (sens \$3 monitor\$3 detect\$3 measure\$1 measurement measuring determine\$1 determining determination)	US-PGPUB; USPAT	OR	ON	2009/04/30 15:30
L32	27	429/12-46.ccls. and (humidity and temperature) near4 (sens\$3 monitor\$3 detect\$3 measure\$1 measurement measuring determining determination) with (exhaust effluent discharge)	US-PGPUB; USPAT	OR	ON	2009/04/30 16:27

L33	236	429/12-46.ccls. and (cool\$3 heat adj exchang\$3) near4 (fan) with (control\$3)	US-PGPUB; USPAT	OR	ON	2009/04/30 16:39
L34	121	33 and (cool\$3) with (temperature) with (operat\$3 optimal)	US-PGPUB; USPAT	OR	ON	2009/04/30 16:40
S1	1	10/536599	US-PGPUB; USPAT	OR	ON	2009/04/28 09:31
S2	2	("4950566" "6054228").PN.	US-PGPUB; USPAT	OR	ON	2009/04/28 10:05
S3	2	"20010028970".pn. "6635378".pn.	US-PGPUB; USPAT	OR	ON	2009/04/28 10:53
S 4	1601	429/12-46.ccls. and (air "o.sub.2" oxygen oxidant "oxygen-containing") with (pump compress\$3 fan) and (Separator iuplate biplate plate collector interconnect\$3 Bipolar support "bi-polar" "bi-plate") with (fin radiat \$3 heat near4 (exchang \$3) cool\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/28 14:07
S 5	1066	\$4 and 429/26,34,38,39. ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/28 14:08
S6	508	S5 and (cool\$3) with (air oxygen "o.sub.2" oxidant) with (fan compress\$3 pump\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/28 14:13
S7	508	\$6 and 429/26,34,38,39. ccls.	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/28 14:13
S8	558	S5 not S7	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/28 15:09
S9	535	S4 not (S5)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/28 15:46
S10	19	("20040048138" "4430390" "4692391" "4997728" "5543240" "5607786" "5686200" "5750280" "5789091" "5998054" "6030718" "6057053" "6218035" "6218039" "6258475" "6322914" "6322919" "6329093" "6361895").PN. OR	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/28 15:52

		("7163761").URPN.		00		
S11	939	429/26,34,38,39.ccls. and (Separator iuplate biplate plate collector interconnect\$3 Bipolar support "bi-polar" "bi- plate") with (fin heat near4 (exchang\$3 radiat \$3 extens\$3 extend\$3))	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/28 15:58
S12	470	S11 not S5	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/28 15:58
S13	1600	429/26.ccls. not (S5 S12)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/28 16:08
S14	4	("4973530" "5262249" "5382478" "6447941").PN. OR ("6613467").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/28 16:18
S15	1601	429/12-46.ccls. and (air "o.sub.2" oxygen oxidant "oxygen-containing") with (pump compress\$3 fan) and (Separator iuplate biplate plate collector interconnect\$3 Bipolar support "bi-polar" "bi-plate") with (fin radiat \$3 heat near4 (exchang \$3) cool\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/29 07:39
S16	939	429/26,34,38,39.ccls. and (Separator iuplate biplate plate collector interconnect\$3 Bipolar support "bi-polar" "bi- plate") with (fin heat near4 (exchang\$3 radiat \$3 extens\$3 extend\$3))	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/29 07:45
S17	812	429/39.ccls. not (429/26.ccls. S15 S16)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/29 07:46
S18	1194	429/38.ccls. not (429/26,39.ccls. S15 S16)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/29 08:03
S19	2303	429/34.ccls. not (429/26,38-39.ccls. S15 S16)	US-PGPUB; USPAT; USOCR	OR	ON	2009/04/29 08:24
S20	1332	429/34.ccls. not (429/26,38-39.ccls. S15 S16)	US-PGPUB	OR	ON	2009/04/29 08:25

with fin.wsp

S21	971	429/34.ccls. not (429/26,38-39.ccls. S15 S16)	USPAT; USOCR	OR	ON	2009/04/29 08:53
S22	3	"6613467".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT	OR	ON	2009/04/29 09:36
S23	1	2000-271123.NRAN.	DERWENT	OR	ON	2009/04/29 09:36

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